



STIC Search Report

EIC 1700

STIC Database Tracking Number: 177178

TO: Kuo-Liang Peng
Location: REM 10A71
Art Unit : 1712
April 25, 2006

Case Serial Number: 10/691433

From: Mrs. Kendra Banks
Location: EIC 1700
REMSEN 4B28
Phone: 571/272-2516
Kendra.Banks@uspto.gov

Search Notes

No Cases Reported

US 6,306,966



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Bib Data Sheet

CONFIRMATION NO. 2140

| | | | | |
|-----------------------------|---------------------------------------|--------------|------------------------|-------------------------------------|
| SERIAL NUMBER 10/691,433 | FILING DATE 10/23/2003 RULE | CLASS 525 | GROUP ART UNIT 1712 | ATTORNEY DOCKET NO. 2003_1406 |
|-----------------------------|---------------------------------------|--------------|------------------------|-------------------------------------|

APPLICANTS

Yasunobu Horie, Tokyo, JAPAN;

Yoshinobu Egawa, Kanagawa-ken, JAPAN;

Yuichi Oshima, Tokyo, JAPAN; Hideharu Hashimukai, Tokyo, JAPAN;

Tomokazu Wakaume, Tokyo, JAPAN;

Hiroshi Aoki, Tokyo, JAPAN;

** CONTINUING DATA *****

This application is a REI of 09/422,084 10/21/1999 PAT 6,306,966

** FOREIGN APPLICATIONS *****

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** 05/10/2004

| | | | | |
|--|------------------------------|-------------------|-----------------------|----------------------------|
| Foreign Priority claimed <input type="checkbox"/> yes <input type="checkbox"/> no | STATE OR COUNTRY JAPAN | SHEETS DRAWING | TOTAL CLAIMS 20 | INDEPENDENT CLAIMS 3 |
| 35 USC 119 (a-d) conditions met <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> Met after Allowance | | | | |
| Verified and Acknowledged | Examiner's Signature | Initials | | |

ADDRESS

00513

WENDEROTH, LIND & PONACK, L.L.P.

2033 K STREET N. W.

SUITE 800

WASHINGTON, DC

20006-1021

TITLE

Moisture curable composition

| |
|---|
| <input type="checkbox"/> All Fees |
| <input type="checkbox"/> 1.16 Fees (Filing) |

Current session 20/01/2006

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Last connection: 18/01/06 13*35*14

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- 2006 Euro and US Dollar price lists available from website
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Query/Command : FILE PLUSPAT

QUESTEL - Time in minutes : 0,58
The cost estimation below is based on Questel's
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| Estimated cost : | 0.65 USD |
| Cost estimated for the last database search : | 0.65 USD |
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Selected file: PLUSPAT

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Last update of file: 2006/01/18 (YYYY/MM/DD) 2006-02/UP (last update)

Search statement 1

Query/Command : US6306966/PN

** SS 1: Results 1

Search statement 2

Query/Command : PRT FULL NONSTOP LEGALALL

/// PLUSPAT - ©QUESTEL-ORBIT

PN - US6306966 B1 20011023 [US6306966]

TI - (B1) Moisture curable composition
PA - (B1) CEMEDINE CO LTD (US)
PA0 - Cemedine Company, Ltd., Tokyo [JP]
IN - (B1) HASHIMUKAI HIDEHARU (JP); OSHIMA YUICHI (JP); AOKI HIROSHI (JP); EGAWA YOSHINOBU (JP); HORIE YASUNOBU (JP); WAKAUME TOMOKAZU (JP)
AP - US42208499 19991021 [1999US-0422084]
PR - US42208499 19991021 [1999US-0422084]
 AU5598999 19991021 [1999AU-0055989]
 CA2287622 19991025 [1999CA-2287622]
 EP99121261 19991025 [1999EP-0121261]
 JP11674898 19980427 [1998JP-0116748]
IC - (B1) C08L-071/02
EC - C08G-065/336
 C08L-043/04 &B4
 C08L-071/02 &B2
PCL - ORIGINAL (O) : 525106000; CROSS-REFERENCE (X) : 524493000
 525404000 528901000
DT - Corresponding document
CT - US5109064; EP0339666 A2; EP0525769 A1; EP0541074 A2
 Kroshwitz, Encyclopedia of Chemical Technology, 4th Ed., vol. 21, Wiley-Interscience, p. 1023.
STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
AB - A moisture curable composition excellent in transparency, operating efficiency and storage stability, and is suitable for use as an adhesive and a sealing material is provided. The moisture curable composition produced by blending 100 parts by weight of a mixture (A) and 2 parts by weight to 300 parts by weight of amorphous powder (B). The mixture (A) comprises (1) a copolymer having reactive silicon groups which can be cross-linked by hydrolysis, whose molecular chain substantially consists of (i) alkylacrylate and/or alkylmethacrylate monomeric units having an alkyl group with 1 to 8 carbon atoms, and (ii) alkylacrylate and/or alkylmethacrylate monomeric units having an alkyl group with 10 or more carbon atoms, and (2) a polymer substantially consisting of oxyalkylene including reactive silicon groups which can be cross-linked by hydrolysis. The amorphous powder (B) has a grain diameter ranging from 0.01 MU m to 300 MU m.
UP - 2001-44

/// LGST - ©EPO

PN - US6306966 B1 20011023 [US6306966]
AP - US42208499 19991021 [1999US-0422084]
ACT - 19991021 US/AS-A
 ASSIGNMENT
 OWNER: CEMEDINE CO., LTD. 5-9, HIGASHIGOTANDA 4-CHOME SHI
 ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:HORIE,
 YASUNOBU;EGAWA, YOSHINOBU;OSHIMA, YUICHI;AND

OTHERS;REEL/FRAME:010338/0459;SIGNING DATES FROM 19991012 TO
19991014

20040615 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031023

UP - 2004-26

111 CRXX-@CLAIMS/RRX

PN - 6,306,966 A 20011023 [US6306966]
PA - Cemedine Co Ltd JP
ACT - 20031023 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040615
REISSUE REQUEST NUMBER: 10/691433
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1712

Reissue Patent Number:

Search statement 2

Query/Command : FILE INPADOC

LGST - Time in minutes : 0,04
The cost estimation below is based on Questel's
standard price list

| | |
|---|----------|
| Estimated cost : | 0.05 USD |
| Records displayed and billed : | 1 |
| Estimated cost : | 0.68 USD |
| Cost estimated for the last database search : | 0.73 USD |
| Estimated total session cost : | 1.38 USD |

CRXX - Time in minutes : 0,07
The cost estimation below is based on Questel's
standard price list

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|---|----------|
| Estimated cost : | 0.13 USD |
| Records displayed and billed : | 1 |
| Estimated cost : | 5.80 USD |
| Cost estimated for the last database search : | 5.93 USD |
| Estimated total session cost : | 7.31 USD |

LITA - Time in minutes : 0,03
The cost estimation below is based on Questel's
standard price list

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|---|----------|
| Estimated cost : | 0.07 USD |
| Cost estimated for the last database search : | 0.07 USD |
| Estimated total session cost : | 7.38 USD |

PLUSPAT - Time in minutes : 0,35
The cost estimation below is based on Questel's

standard price list

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|---|----------|
| Estimated cost : | 0.99 USD |
| Records displayed and billed : | 1 |
| Estimated cost : | 1.49 USD |
| Cost estimated for the last database search : | 2.48 USD |
| Estimated total session cost : | 9.86 USD |

Selected file: INPADOC

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Search statement 1

Query/Command : FAM US6306966/PN

1 Patent Groups

** SS 1: Results 9

Search statement 2

Query/Command : FAMSTATE NONSTOP

1/9 INPADOC - ©INPADOC

PN - AU 55989/99 A1 20010426 [AU9955989]
TI - MOISTURE CURABLE COMPOSITION
IN - HORIE YASUNOBU; EGAWA YOSHINOBU; OSHIMA YUICHI;
HASHIMUKAI HIDEHARU; WAKAUME TOMOKAZU; AOKI HIROSHI
PA - CEMEDINE CO LTD
AP - AU 55989/99-A 19991021 [1999AU-0055989]
PR - AU 55989/99-A 19991021 [1999AU-0055989]
CA 2287622/99-A 19991025 [1999CA-2287622]
EP 99121261/99-A 19991025 [1999EP-0121261]
JP 116748/98-A 19980427 [1998JP-0116748]
US 422084/99-A 19991021 [1999US-0422084]
IC - C08L-033/08; C08L-033/10; C08L-029/12; C08L-029/00; C08L-023/06; C08L-027/06; C08L-031/04

2/9 INPADOC - ©INPADOC

PN - CA 2287622 AA 20010425 [CA2287622]
TI - MOISTURE CURABLE COMPOSITION
LA - ENG
IN - HORIE YASUNOBU [JP]; HASHIMUKAI HIDEHARU [JP]; WAKAUME
TOMOKAZU [JP]; OSHIMA YUICHI [JP]; EGAWA YOSHINOBU [JP];

AOKI HIROSHI [JP]
 PA - CEMEDINE CO LTD [JP]
 AP - CA 2287622/99-A 19991025 [1999CA-2287622]
 PR - CA 2287622/99-A 19991025 [1999CA-2287622]
 AU 55989/99-A 19991021 [1999AU-0055989]
 EP 99121261/99-A 19991025 [1999EP-0121261]
 JP 116748/98-A 19980427 [1998JP-0116748]
 US 422084/99-A 19991021 [1999US-0422084]
 IC - C08L-083/06; C09J-183/06

1/1 LEGALI - ©EPO

PN - CA2287622 A1 20010425 [CA2287622]
 AP - CA2287622 19991025 [1999CA-2287622]
 ACTE - 20030403 CA/EEER-A [+]
 EXAMINATION REQUEST
 EFFECTIVE DATE: 20030117
 UP - 2004-09

3/9 INPADOC - ©INPADOC

PN - DE 69914914 C0 20040325 [DE69914914]
 TI - Feuchtigkeitsstabile Zusammensetzung
 IN - HORIE YASUNOBU [JP]; EGAWA YOSHINOBU [JP]; OSHIMA YUICHI [JP]; HASHIMUKAI HIDEHARU [JP]; WAKAUME TOMOKAZU [JP]; AOKI HIROSHI [JP]
 PA - CEMEDINE CO [JP]
 AP - DE 69914914/99-A 19991025 [1999DE-6014914]
 PR - EP 99121261/99-A 19991025 [1999EP-0121261]
 IC - C08L-043/04; C08L-071/02

1/1 LEGALI - ©EPO

PN - DE69914914 D1 20040325 [DE69914914]DE69914914 T2 20041223
 [DE69914914]
 AP - DE69914914 19991025 [1999DE-6014914]
 ACTE - 20050317 DE/8364-A [+]
 NO OPPOSITION DURING TERM OF OPPOSITION
 UP - 2005-11

4/9 INPADOC - ©INPADOC

PN - DE 69914914 T2 20041223 [DE69914914]
 TI - Feuchtigkeitsstabile Zusammensetzung
 IN - HORIE YASUNOBU [JP]; EGAWA YOSHINOBU [JP]; OSHIMA YUICHI [JP]; HASHIMUKAI HIDEHARU [JP]; WAKAUME TOMOKAZU [JP]; AOKI

HIROSHI [JP]
 PA - CEMEDINE CO [JP]
 AP - DE 69914914/99-A 19991025 [1999DE-6014914]
 PR - EP 99121261/99-A 19991025 [1999EP-0121261]
 IC - C08L-043/04; C08L-071/02

1/1 LEGAL - ©EPO

PN - DE69914914 D1 20040325 [DE69914914]DE69914914 T2 20041223
 [DE69914914]
 AP - DE69914914 19991025 [1999DE-6014914]
 ACTE - 20050317 DE/8364-A [+]
 NO OPPOSITION DURING TERM OF OPPOSITION
 UP - 2005-11

5/9 INPADOC - ©INPADOC

PN - EP 1095981 A1 20010502 [EP1095981]
 TI - MOISTURE CURABLE COMPOSITION
 LA - ENG
 IN - HORIE YASUNOBU [JP]; EGAWA YOSHINOBU [JP]; OSHIMA YUICHI
 [JP]; HASHIMUKAI HIDEHARU [JP]; WAKAUME TOMOKAZU [JP]; AOKI
 HIROSHI [JP]
 PA - CEMEDINE CO LTD [JP]
 AP - EP 99121261/99-A 19991025 [1999EP-0121261]
 PR - EP 99121261/99-A 19991025 [1999EP-0121261]
 AU 55989/99-A 19991021 [1999AU-0055989]
 CA 2287622/99-A 19991025 [1999CA-2287622]
 JP 116748/98-A 19980427 [1998JP-0116748]
 US 422084/99-A 19991021 [1999US-0422084]
 IC - C08L-043/04; C08L-071/02
 DS - BE* DE* FR* GB* IT* NL*

1/1 LEGAL - ©EPO

PN - EP1095981 A1 20010502 [EP1095981]EP1095981 B1 20040218 [EP1095981]
 AP - EP99121261 19991025 [1999EP-0121261]
 ACTE - 20010502 EP/AK-A [+]
 DESIGNATED CONTRACTING STATES:
 BE DE FR GB IT NL

 20010502 EP/AX-A [+]
 EXTENSION OF THE EUROPEAN PATENT TO
 AL;LT;LV;MK;RO;SI

 20010816 EP/17P-A [+]
 REQUEST FOR EXAMINATION FILED

EFFECTIVE DATE: 20010618

20020123 EP/AKX-A [+]
 PAYMENT OF DESIGNATION FEES
 BE DE FR GB IT NL

20030326 EP/17Q-A [+]
 FIRST EXAMINATION REPORT
 EFFECTIVE DATE: 20030205

20040218 EP/AK-A [+]
 DESIGNATED CONTRACTING STATES:
 BE DE FR GB IT NL

20040218 EP/REG-A; GB/FG4D [+]
 GB: EUROPEAN PATENT GRANTED
 <GB>

20040325 EP/REF-A
 CORRESPONDS TO:
 (DE 69914914 20040325 [DE69914914])

20041119 EP/ET-A [+]
 FR: TRANSLATION FILED

20050209 EP/26N-A
 NO OPPOSITION FILED
 EFFECTIVE DATE: 20041119

UP - 2005-06

6/9 INPADOC - ©INPADOC

PN - EP 1095981 B1 20040218 [EP1095981]
 TI - Moisture curable composition
 Composition durcissable l'humidit
 Feuchtigkeitshrtbare Zusammensetzung
 LA - ENG
 IN - HORIE YASUNOBU [JP]; EGAWA YOSHINOBU [JP]; OSHIMA YUICHI
 [JP]; HASHIMUKAI HIDEHARU [JP]; WAKAUME TOMOKAZU [JP]; AOKI
 HIROSHI [JP]
 PA - CEMEDINE CO LTD [JP]
 AP - EP 99121261/99-A 19991025 [1999EP-0121261]
 PR - EP 99121261/99-A 19991025 [1999EP-0121261]
 AU 55989/99-A 19991021 [1999AU-0055989]
 CA 2287622/99-A 19991025 [1999CA-2287622]
 JP 116748/98-A 19980427 [1998JP-0116748]
 US 422084/99-A 19991021 [1999US-0422084]
 IC - C08L-043/04; C08L-071/02
 DS - BE* DE* FR* GB* IT* NL*

1 / 1 LEGALI - ©EPO

PN - EP1095981 A1 20010502 [EP1095981]EP1095981 B1 20040218 [EP1095981]

AP - EP99121261 19991025 [1999EP-0121261]

ACTE - 20010502 EP/AK-A [+]
DESIGNATED CONTRACTING STATES:
BE DE FR GB IT NL

20010502 EP/AX-A [+]
EXTENSION OF THE EUROPEAN PATENT TO
AL;LT;LV;MK;RO;SI

20010816 EP/17P-A [+]
REQUEST FOR EXAMINATION FILED
EFFECTIVE DATE: 20010618

20020123 EP/AKX-A [+]
PAYMENT OF DESIGNATION FEES
BE DE FR GB IT NL

20030326 EP/17Q-A [+]
FIRST EXAMINATION REPORT
EFFECTIVE DATE: 20030205

20040218 EP/AK-A [+]
DESIGNATED CONTRACTING STATES:
BE DE FR GB IT NL

20040218 EP/REG-A; GB/FG4D [+]
GB: EUROPEAN PATENT GRANTED
<GB>

20040325 EP/REF-A
CORRESPONDS TO:
(DE 69914914 20040325 [DE69914914])

20041119 EP/ET-A [+]
FR: TRANSLATION FILED

20050209 EP/26N-A
NO OPPOSITION FILED
EFFECTIVE DATE: 20041119

UP - 2005-06

7 / 9 INPADOC - ©INPADOC

PN - JP 3638430 B2 20050413 [JP3638430]

AP - JP 116748/98-A 19980427 [1998JP-0116748]

PR - JP 116748/98-A 19980427 [1998JP-0116748]

AU 55989/99-A 19991021 [1999AU-0055989]
 CA 2287622/99-A 19991025 [1999CA-2287622]
 EP 99121261/99-A 19991025 [1999EP-0121261]
 US 422084/99-A 19991021 [1999US-0422084]
 IC - C08L-071/02; C08K-003/36; C08K-007/16; C08L-033/04; C09J-171/02

8/9 INPADOC - ©INPADOC

PN - JP 11302527 A2 19991102 [JP11302527]
 TI - MOISTURE-CURING COMPOSITION
 IN - HORIE YASUNOBU; EGAWA YOSHINOBU; OSHIMA YUICHI;
 HASHIMUKAI HIDEJI; WAKAUME TOMOKAZU; AOKI HIROSHI
 PA - CEMEDINE CO LTD
 AP - JP 116748/98-A 19980427 [1998JP-0116748]
 PR - JP 116748/98-A 19980427 [1998JP-0116748]
 AU 55989/99-A 19991021 [1999AU-0055989]
 CA 2287622/99-A 19991025 [1999CA-2287622]
 EP 99121261/99-A 19991025 [1999EP-0121261]
 US 422084/99-A 19991021 [1999US-0422084]
 IC - C08L-071/00; C08K-003/36; C08K-007/16; C08L-033/04

9/9 INPADOC - ©INPADOC

PN - US 6306966 BA 20011023 [US6306966]
 TI - MOISTURE CURABLE COMPOSITION
 IN - HORIE YASUNOBU [JP]; EGAWA YOSHINOBU [JP]; OSHIMA YUICHI
 [JP]; HASHIMUKAI HIDEHARU [JP]; WAKAUME TOMOKAZU [JP]; AOKI
 HIROSHI [JP]
 PA - CEMEDINE CO LTD [US]
 AP - US 422084/99-A 19991021 [1999US-0422084]
 PR - US 422084/99-A 19991021 [1999US-0422084]
 AU 55989/99-A 19991021 [1999AU-0055989]
 CA 2287622/99-A 19991025 [1999CA-2287622]
 EP 99121261/99-A 19991025 [1999EP-0121261]
 JP 116748/98-A 19980427 [1998JP-0116748]
 IC - C08L-071/02

1/1 LEGALI - ©EPO

PN - US6306966 B1 20011023 [US6306966]
 AP - US42208499 19991021 [1999US-0422084]
 ACTE - 19991021 US/AS-A
 ASSIGNMENT
 OWNER: CEMEDINE CO., LTD. 5-9, HIGASHIGOTANDA 4-CHOME SHI
 ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS: HORIE,
 YASUNOBU; EGAWA, YOSHINOBU; OSHIMA, YUICHI; AND
 OTHERS; REEL/FRAME: 010338/0459; SIGNING DATES FROM 19991012 TO

19991014

20040615 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20031023

UP - 2004-26

Search statement 2

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Patent Search - Number: 6306966

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PATNO IS 6306966

DATE: JANUARY 20, 2006
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FILE: ALL

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PATNO IS 6306966

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LEVEL 1... 1

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For further explanation, press the H key (for HELP) and then the ENTER key.

LEVEL 1 - 1 PATENT

1. 6306966 , October 23, 2001 , Moisture curable composition, Horie, Yasunobu - Tokyo, Japan (JP); Egawa, Yoshinobu - Tokyo, Japan (JP); Oshima, Yuichi - Tokyo, Japan (JP); Hashimukai, Hideharu - Tokyo, Japan (JP); Wakaume, Tomokazu - Tokyo, Japan (JP); Aoki, Hiroshi - Tokyo, Japan (JP), 422084 (09), Cemedine Co., Ltd., Tokyo, Japan (JP), 03, October 21, 1999 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS) ., CEMEDINE CO., LTD. 5-9, HIGASHIGOTANDA 4-CHOME SHINAGAWA-KU, TOKYO JAPAN, Reel and Frame Number: 10338/0459

CORE TERMS: powder, composition, adhesive, refractive index, transparency, amorphous, blending, mixture, polymer, curable ...

LEVEL 1 - 1 OF 1 PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6306966

October 23, 2001

Moisture curable composition

REISSUE: October 23, 2003 - Reissue Application filed Ex. Gp.: 1712; Re. S.N. 10/691,433 (O.G. June 15, 2004)

APPL-NO: 422084 (09)

FILED-DATE: October 21, 1999

GRANTED-DATE: October 23, 2001

CORE TERMS: powder, composition, adhesive, refractive index, transparency, amorphous, blending, mixture, polymer, curable ...

6306966 OR 6,306,966

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